

US EPA ARCHIVE DOCUMENT

# Situation Photo Log

Friday, September 7, 2012

Kalamazoo River / Enbridge Spill



1. Sheen sweeper boat operating near MP 5.5 LDB.



2. Sheen and tar globules observed near MP 5.5 LDB above Ceresco Dam.



3. Vegetation removal from containment point above Ceresco Dam.



4. Sheen and tar globules observed along MP 5.75 LDB above Ceresco Dam.





5. Sheen and tar globules observed along containment boom above Ceresco Dam.



6. Sheen and tar globules observed along RDB within containment above Ceresco Dam.





7. Sheen observed behind sediment trap at MP 10.75 LDB.



8. Crew removing containment boom along shoreline at MP 10.75 sediment trap.





9. Sediment trap poling crew observed at MP 33.0A RDB.



10. Sheen and petroleum odor observed at MP 33.1 RDB.





**11. Morrow Lake Delta monitoring crew operating in river channel in delta.**



**12. Crews inspecting boom configuration C in Morrow Lake Delta.**





**13. Crews observed removing debris from containment configuration C in southwest portion of Morrow Lake Delta.**



**14. Sheen sweeper pontoon boat operating in west central portion of lake.**



**15. Sheen observed in northern cove of Morrow Lake. Sweeper boat was notified.**



**16. South cove of Morrow Lake. Sheen observed and sweeper boat was en route.**